## SMALL SOURCE PERMIT APPLICATION FORM PCE.1 POLLUTION CONTROL EQUIPMENT DATA SHEET

1) COMPANY/FACILITY Name					2	2) EIQ No.		3) Form PCE.1 Page of	
CONTROL EQUIPMENT									
4) Control Equipment (CE) No. 5) Type of POLLUTION CONTROL EQUIPMENT - please describe									
6) Name of Manufacturer or Description					7) Date of Installation or Modification				
8) Does this Equipment Exhaust by Stack or Vent to the Atmosphere Outside the Building?  \[ \sum \text{Yes} \square \text{No} \]									
9) Emission Unit No. (Associated with Control Equipment)					EU.#		EU.#	EU.#	EU.#
10) Equipment Control Efficiency based on:									
☐ Manufacturer's Data    ☐ Stack Test: Date of Test:    Reference Test Method:									
Other (specify): If stack test data is used, a report summary must be submitted. NOT THE FULL REPORT.									
Pollutant Controlled	PM-10 S0		Ox N		NOx		voc	СО	Lead
11) %Capture									
12) Equip. Control Efficiency %									
13) Overall Control Efficiency %									
INDIVIDUAL HAPS CONTROLLED									
Toxic (HAP) Controlled	CAS#	CAS #	•	CAS#	CAS#		CAS#	CAS#	CAS#
14) %Capture									
15) Equip. Control Efficiency %									
16) Overall Control Efficiency %									

Duplicate this form as needed.

TYPE OR PRINT ALL INFORMATION

(DNR Form 542-1522. May 17, 1996)